

L Number	Hits	Search Text	DB	Time stamp
-	26626	BARBEAU GRAVEL HABI	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 14:13
-	282	BARBEAU.in. GRAVEL.in. HABI.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/18 17:21
-	12	(BARBEAU.in. GRAVEL.in. HABI.in.) and (bio\$1film biofilm)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/18 17:22
-	8	(BARBEAU.in. GRAVEL.in. HABI.in.) and (bio\$1film biofilm) and acid and (sds sodium near3 sulfate near3 sulphate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 12:20
-	92	(bio\$1film biofilm) and acid and (sds sodium near3 sulfate near3 sulphate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/21 15:01
-	2	(bio\$1film biofilm) and acid and (sds sodium near3 (sulfate sulphate)) and sddd	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/21 10:56
-	19	(bio\$1film biofilm) and acid and (sds sodium near3 (sulfate sulphate)) and salicylate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/21 10:59
-	7155	(bio\$1film biofilm) and acid and sds (sds sodium near3 (sulfate sulphate)) and salicylate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/21 11:00
-	6	(bio\$1film biofilm) and acid and sds and (sds sodium near3 (sulfate sulphate)) and salicylate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/21 11:00
-	7	(bio\$1film biofilm) near5 protein and acid and (sds sodium near3 sulfate near3 sulphate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/21 11:39
-	2	("5910420").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/21 13:34
-	0	"99/5578"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/21 15:01
-	0	99/5578	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/21 15:01
-	367	"5578"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/21 15:03

-	0	(99/51578).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/21 15:03
-	34	"51578"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/21 15:04
-	1	"99/51578"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/21 15:04
-	25	sds near12 (acid salt) and biofilm	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/16 12:01
-	1	"WO 96/20737"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/16 12:01
-	2	"WO 9620737"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/16 12:01
-	176	"20737"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/16 12:01
-	2	"9620737"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/16 12:36
-	3	5,910,420	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/16 12:24
-	5032	sds near12 "0.1%" and detergent and salt and EDTA	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/16 12:24
-	22	sds near12 "0.1%" and detergent and salt and EDTA and biofilm	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/16 12:24
-	3	"9220228"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/16 12:37
-	0	"09813075"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 07:39
-	1	"09/813075"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 07:39

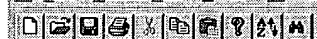
-	0	"09/831075"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 07:39
-	2	("5,910,420").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 09:06
-	2	("5464480").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 09:06
-	4	degendt.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 09:25
-	2408	biofilm	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 14:11
-	3	biofilm and acetic and citric and malic and pyruvic and fumaric and ketoglutaric	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 14:12
-	11	biofilm and acetic and citric and malic and pyruvic and fumaric and ketoglutaric	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 14:16
-	21	biofilm and acetic and citric and malic and pyruvic and fumaric	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 09:16
-	393	biofilm and (mandelic iminodiacetic mucic glycolic fumaric aspartic phosphoric pyruvic chloroacetic alanine)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 14:20
-	9	biofilm near44 (mandelic iminodiacetic mucic glycolic fumaric aspartic phosphoric pyruvic chloroacetic alanine)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 15:27
-	2	("5731275").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 15:27
-	108	"Universite de Montreal"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 09:17
-	7	"Universite de Montreal" and biofilm	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 09:59
-	0	"Universite de Montreal" and biofilm and cetylpyrinium	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:00

-	0	biofilm and cetylpyrinium	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:00
-	3	"Universite de Montreal" and biofilm and cetylpyridinium	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/30 09:20
-	3669	cetylpyridinium	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:17
-	64	cetylpyridinium and biofilm	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/30 11:06
-	4	(cpc cetylpyridinium) and biofilm and edta and mandelic and (SDS dodecyl)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 11:22
-	10	Ph and biofilm and edta and mandelic and (SDS dodecyl)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 11:22
-	2	("5,910,420").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 12:20
-	0	ogden and biofilm and cetylpyridinium	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 14:01
-	8	ogden and biofilm	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 14:03
-	78	ogden and hypochlorite	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 14:07
-	0	ogden and hypochlorite and prevost	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 14:08
-	18	hypochlorite and prevost	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 14:09
-	1	BARBEAU and ogden	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 14:13
-	14	BARBEAU and prevost	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 14:15

-	2	("5731275").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 14:15
-	0	("".5CPC""0.5cetylpyridinium""0.5%CPC""0.5% cetylpyridinium") and sds	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 13:58
-	34	"0.5 CPC" "0.5 cetylpyridinium" "0.5% CPC" "0.5% cetylpyridinium"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 14:40
-	11	("0.5 CPC" "0.5 cetylpyridinium" "0.5% CPC" "0.5% cetylpyridinium") and sds	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 15:53
-	2	("5731275").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 15:54
-	358	biofilm and (ketoglutaric iminodiacetic mucic glycolic fumaric aspartic phosphoric pyruvic chloroacetic alanine) and remov\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/30 09:23
-	13	biofilm and (ketoglutaric iminodiacetic mucic glycolic fumaric aspartic phosphoric pyruvic chloroacetic alanine) and edta and bactericide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/30 09:26
-	384	biofilm and (ketoglutaric iminodiacetic mucic glycolic fumaric aspartic phosphoric pyruvic chloroacetic alanine)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/30 09:31
-	21	"Universite de Montreal" and (ketoglutaric iminodiacetic mucic glycolic fumaric aspartic phosphoric pyruvic chloroacetic alanine)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/30 09:32
-	3	biofilm near44 (ketoglutaric iminodiacetic mucic glycolic fumaric aspartic phosphoric pyruvic chloroacetic alanine)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/30 09:35
-	4	biofilm near144 (ketoglutaric iminodiacetic mucic glycolic fumaric aspartic phosphoric pyruvic chloroacetic alanine)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/30 09:35
-	0	"109279" and biofim	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/30 11:06
-	22	"109279"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/30 11:09
-	36	"0109279"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/30 11:43

-	2	("5948390").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/30 14:53
-	8	((("4,022,880") or ("4,339,432"))).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/30 15:28
-	4	biofilm near44 (cetyl\$pyridinium cetylpyridinium)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/30 15:50
-	76	detergent near44 (cetyl\$pyridinium cetylpyridinium)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/30 16:00
-	71	detergent near24 (cetyl\$pyridinium cetylpyridinium)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/30 16:02
-	67	detergent near14 (cetyl\$pyridinium cetylpyridinium)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 06:58
-	2	("4574081").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/30 16:10
-	61	detergent near14 (cetyl\$pyridinium cetylpyridinium) and ph	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 07:01
-	622478	detergent near14 (cetyl\$pyridinium cetylpyridinium) and ph (edta sds)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 07:02
-	27	detergent near14 (cetyl\$pyridinium cetylpyridinium) and ph and (edta sds)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 08:11
-	3	benzoate near12 salicylate near12 sds	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 08:14
-	4	benzoate near34 salicylate near34 sds	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 08:17
-	0	("6762160").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 08:15
-	1459	benzoate and salicylate and sds	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 08:17

-	3594	benzoate and salicylate and (sodium near1 dodecyl sodium near1 lauryl laureth sds)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 08:18
-	18	benzoate near33 salicylate near44 (sodium near1 dodecyl sodium near1 lauryl laureth sds)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 08:40
-	2	("4,666,708").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 10:13
-	0	("scsnear4slsandzincnear2sulfateandEDTA").PN	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 10:14
-	18	ads and (scs sls) and zinc near2 sulfate and EDTA	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 10:14
-	79	sds and (scs sls) and zinc near2 sulfate and EDTA	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 10:15
-	37	sds and (scs sls) and zinc near2 sulfate and EDTA and \$8cide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 10:15
-	40	sds and (scs sls) and zinc near2 (nitrate acetate gluconate sulfate) and (HEEDTA DTPA EDTA) and \$8cide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 10:21
-	3	sds and (Polyoxyethylene near sorbitan near monolaurate Sodium near cocoyl near sarcosinate) and zinc near2 (nitrate acetate gluconate sulfate) and (HEEDTA DTPA EDTA) and \$8cide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 10:24
-	9	(Polyoxyethylene near sorbitan near monolaurate Sodium near cocoyl near sarcosinate) and zinc near2 (nitrate acetate gluconate sulfate) and (HEEDTA DTPA EDTA) and \$8cide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 10:24
-	9	(Polyoxyethylene near sorbitan near monolaurate Sodium near cocoyl near sarcosinate) and zinc near2 (nitrate acetate gluconate sulfate) and (HEEDTA DTPA EDTA) and \$8cide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 14:40
-	2	("6168726").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 14:40
-	40	(cpc cetylpyridinium cetyl\$pyridinium) and edta and mandelic and ph	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 15:08
-	533	(cpc cetylpyridinium cetyl\$pyridinium) and (chelate\$5 edta) and oral and ph	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 15:09



(2) ("5731275").PN.
 (358) biofilm and (ketogluta
 (13) biofilm and (ketogluta
 (384) biofilm and (ketogluta
 (21) "Universite de Montrea
 (3) biofilm near44 (ketoglu

 USPAT: US-PGPUB: EPO: JPO: DERWENT: IBM_TDB

☒ Plurals

 Default operator:
☒ Highlight all hit terms initially

	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR Retr	Inve
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4022880 A	19770510	11	Anticalculus composition	424/49	424/50; 424/54; 424/55	Vinson, L et al.
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5122365 A	19920616	7	Teeth whitener	424/49	252/186.3; 424/52; 424/53	Murayama,
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	WO 9418939 A1	19940901	56	PRE-BRUSHING RINSE COMPOSITION			CARLIN, E al.
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	EP 800408 B	19960711	6	Synergistic cleaning and disinfecting compos. for decontamin			BARBEAU,
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5731275 A	19980324	6	Synergistic detergent and disinfectant combinations for decont	510/161	510/199; 510/370; 510/383	Prevost, al.
6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5759970 A	19980602	6	Synergistic detergent and disinfectant combinations for decont	510/161	510/199; 510/372; 510/383	Prevost, al.
7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5776694 A	19980707	40	Diagnostic kits useful for selectively detecting microorganism	435/6	422/104; 422/57; 422/61	Sheiness, et al.
8	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5910420 A	19990608	12	Method and test kit for pretreatment of object surfaces	435/18	435/14; 435/22; 435/23	Tuompo, H al.
9	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5942480 A	19990824	5	Synergistic detergent and disinfectant combinations for decont	510/161	510/199; 510/370; 510/375	Prevost, al.
10	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5942480 A	19990824	5	Synergistic detergent and disinfectant compositions for decont			BARBEAU,
11	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5948390 A	19990907	7	Stable zinc/citrate/CPC oral rinse formulations	424/54	424/49; 424/52; 424/61	Nelson, D A. et al.
12	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5994383 A	19991130	18	Surfactant-based antimicrobial compositions and method	514/390	424/54; 424/61; 514/383	Dyer, Dav al.
13	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6086856 A	20000711	8	System for delivering foamed oral hygiene compositions	424/58	424/400; 424/45; 424/49	Saferstei et al.
14	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6106854 A	20000822	15	Disinfectant composition for infectious water and su	424/405	424/406; 424/45; 424/613	Belfer, W et al.
15	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6132765 A	20001017	16	Drug delivery via therapeutic hydrogels	424/450	424/484; 424/485; 424/486	DiCosmo, al.
16	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20020016278 A1	20020207	9	Bactericidal and non-bactericidal solutions for removing	510/382	510/475; 510/477; 510/480	Barbeau, al.
17	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20020016278 A	20020207	9	Composition for removing biofilms from			BARBEAU,
18	<input type="checkbox"/>	<input checked="" type="checkbox"/>	WO 200027438 A	20020910	33	Composition for removing biofilms, in medical and dental appl			BARBEAU,
19	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6565873 B1	20030520	14	Biodegradable bioadhesive controlled release system of nano	424/426	424/422; 424/435; 424/439	Shefer, A
20	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6685943 B1	20040203	88	Fibronectin binding protein compositions and methods of use	424/185.1	424/184.1; 424/190.1; 514/12	Hook, Mag al.